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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 3

Complete if Known	
Application Number	10/578,105
Filing Date	January 10, 2007
First Named Inventor	Sharma et al.
Art Unit	1654
Examiner Name	Andrew D. Kosar
Attorney Docket Number	1674/2

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number - Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1	US-6,585,764	07-01-2003	Wright et al.	
	2	US-6,808,536	10-26-2004	Wright et al.	
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FOREIGN PATENT DOCUMENTS

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 3

Complete if Known	
Application Number	10/578,105
Filing Date	January 10, 2007
First Named Inventor	Sharma et al.
Art Unit	1654
Examiner Name	Andrew D. Kosar
Attorney Docket Number	1674/2

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
	3	Atkinson et al., *Peptide Inhibitors of CDK2-cyclin A that Target the Cyclin Recruitment-Site: Structural Variants of the C-Terminal Phe*. Bioorganic & Medicinal Chemistry Letters. Vol. 12 pgs.:2501-2505 (2002).	
	4	Boffa et al., *Rapamycin Inhibits the Growth and Metastatic Progression of Non-Small Cell Lung Cancer*. Clinical Cancer Research. Vol. 10 pgs.:293-300 (2004).	
	5	Brown et al., *Rapamycin is active against B-precurso leukemia in vitro and in vivo, an effect that is modulated by IL-7-mediated signaling*. PNAS. Vol. 100, No. 25 pgs.:15113-15118 (2003).	
	6	Chen et al., *Selective killing of transformed cells by cyclin/cyclin-dependent kinase 2 antagonists*. PNAS. Vol. 96 pgs.:4325-4329 (1999).	
	7	Dudkin et al., *Biochemical Correlates of mTOR Inhibition by the Rapamycin Ester CCI-779 and Tumor Growth Inhibition*. Clinical Cancer Research. Vol. 7 pgs.:1758-1764 (2001).	
	8	Elit, *CCI-779 Wyeth*. Current Opinion in Investigational Drugs. Vol. 3, No. 8 pgs.:1249-1253 (2002).	
	9	Gali-Muhtasib, H., and Bakkar, Nadine, *Modulating Cell Cycle: Current Applications and Prospects for Future Drug Development*. Current Cancer Drug Targets. Vol. 2 pgs.:309-336 (2002).	
	10	Huang, S., and Houghton, P.J., *Inhibitors of mammalian target of rapamycin as novel antitumor agents: From bench to clinic*. Current Opinion in Investigational Drugs. Vol. 3, No. 2 pgs.:295-304 (2002).	
	11	McInnes et al., *Peptidomimetic Design of CDK Inhibitors Targeting the Recruitment Site of the Cyclin Subunit*. Current Medicinal Chemistry – Anti-Cancer Agents. Vol. 3 pgs.:57-69 (2003).	
	12	Punt et al., *Phase I and pharmacokinetic study of CCI-779, a novel cytostatic cell-cycle inhibitor, in combination with 5-fluorouracil and leucovorin in patients with advanced solid tumors*. Annals of Oncology. Vol. 14 pgs.:931-937 (2003).	

Examiner Signature		Date Considered	

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	13	Sehgal et al., *Rapamycin (AY-22,989), A New Antifungal Antibiotic. II. Fermentation, Isolation and Characterization*. The Journal of Antibiotics. Vol. 28, No. 10 pgs.:727-732 (1975).	
	14	Sielecki et al., *Cyclin-Dependent Kinase Inhibitors: Useful Targets in Cell Cycle Regulation*. Journal of Medicinal Chemistry. Vol. 43, No. 1 pgs.:1-18 (2000).	
	15	Vézina et al., *Rapamycin (AY-22,989), A New Antifungal Antibiotic. I. Taxonomy of the Producing Streptomycete and Isolation of the Active Principle*. The Journal of Antibiotics. Vol. 28, No. 10 pgs.:721-726 (1975).	
	16	Wiederrecht et al., *Mechanism of action of rapamycin: New insights into the regulation of G_1-phase progression in eukaryotic cells*. Progress in Cell Cycle Research. Vol. 1 pgs.:53-71 (1995).	
	17	Zheleva et al., *Highly potent $p21^{WAF1}$-derived peptide inhibitors of CDK-mediated pRb phosphorylation: Delineation and structural insight into their interactions with cyclin A*. Journal of Peptide Research. Vol. 60 pgs.:257-270 (2002).	

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